

Vaccinia virus capping enzyme

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Vaccinia virus capping enzyme is a transcription initiation factor that functions as a heterodimer composed of D1 (844 aa) and D12 (287 aa) polypeptides, capable of performing all three steps of m7GpppRNA synthesis. It has been widely utilized as a reagent for in vitro capping and for labeling capped RNA.
Targets(IC50)	Others
In vitro	Vaccinia virus capping enzyme is involved in the formation of the 5' cap structure and the termination of early transcription.

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